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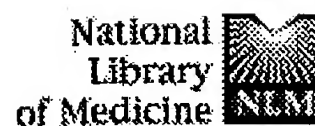
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The neurogenic genes egghead and brainiac define a novel signaling pathway essential for epithelial morphogenesis during Drosophila oogenesis.

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The autosomal FLP-DFS technique for generating germline mosaics in Drosophila melanogaster.

Genetics. 1996 Dec;144(4):1673-9.

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3: Perrimon N, Lu X, Hou XS, Hsu JC, Melnick MB, Chou TB, Perkins LA.

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Dissection of the Torso signal transduction pathway in Drosophila.

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Comparison of germline mosaics of genes in the Polycomb group of Drosophila melanogaster.

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The torso receptor tyrosine kinase can activate Raf in a Ras-independent pathway.

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Analysis of autoregulation at the level of pre-mRNA splicing of the suppressor-of-white-apricot gene in Drosophila.

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 **8:** [Ruohola-Baker H, Grell E, Chou TB, Baker D, Jan LY, Jan YN.](#) [Related Articles, Links](#)



Spatially localized rhomboid is required for establishment of the dorsal-ventral axis in *Drosophila* oogenesis.

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wingless signaling acts through zeste-white 3, the *Drosophila* homolog of glycogen synthase kinase-3, to regulate engrailed and establish cell fate.

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
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Use of a yeast site-specific recombinase to produce female germline chimeras in *Drosophila*.

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Molecular cloning and genetic analysis of the suppressor-of-white-apricot locus from *Drosophila melanogaster*.

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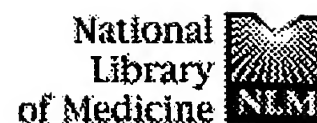
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Genetics. 1996 Dec;144(4):1673-9.

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Mol Cell Biol. 1987 Jul;7(7):2498-505.

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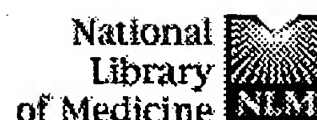
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









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Genetics. 1992 Jul;131(3):643-53.
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Mol Cell Biol. 1987 Jul;7(7):2498-505.

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